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# Electronic Filing System (EFS) Data

## Electronic Patent Application Submission

### USPTO Use Only

EFS ID: 92039  
Application ID: 10652864   
Title of Invention: Therapeutic applications of  
noncovalent dimerizing  
antibodies  
First Named Inventor: Heinz Kohler  
Domestic/Foreign Application: Domestic Application  
Filing Date: 2003-08-29  
Effective Receipt Date: 2005-09-05  
Submission Type: BIO Sequence Filing  
Filing Type:  
Confirmation number: 1487  
Attorney Docket Number: 200-019

Total Fees Authorized:

Digital Certificate Holder: cn=James H Meadows,ou=Registered Attorneys,ou=Patent and  
Trademark Office,ou=Department of Commerce,o=U.S. Government,c=US  
Certificate Message Digest: 2683860b35ebd63cf0376e04cce1e15fac865b19



## TRANSMITTAL

Electronic Version v1.1  
Stylesheet Version v1.1.0

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Application Number:	10/652864	
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Submitted by:	Elec. Sign.	Sign. Capacity
James H. Meadows Registered Number: 33965	/jhmeadows/	Attorney



Documents being submitted	Files
us-bio-seq-trans	200-019seqlist-usbios.xml
	us-bio-seq-trans.dtd
	us-bio-seq-trans.xsl
sequence-listing	seqlist.txt
Comments	
Applicant understands the previous CRF submission may be defective. Accordingly, a replacement sequence listing is submitted.	